

Permissive Change Letter

SZ DJI Osmo Technology Co., Ltd.

4F, Jingkou Community Comprehensive Service Building
No. 83 Bishui Road North, Guangming Street, Guangming District, Shenzhen, P. R. China

Date: 2022-07-05

Federal Communications Commission

7435 Oakland Mills Road Columbia MD 21046 USA

Innovation, Science and Economic Development Canada

Spectrum Management Operations Branch 235 Queen Street Ottawa, Ontario K1A 0H5

To Whom It May Concern:

Request for FCC Class II and IC Class II Permissive Changes:

A. Class II Permissive Change request on:

FCC Model: TX3

FCC ID: 2ANDR-TX32021028 (grant date: 2022-02-28)

B. Class IV Permissive Change request on:

IC Model: TX3

IC: 23060-TX32021028 (grant date: 2022-02-28)

For the above indicated device and pursuant to CFR 2.1043 and RSP 100 section 7.5, SZ DJI Osmo Technology Co., Ltd. Hereby requests the evaluation of a Class II permissive change for FCC and Class II permissive changes for IC as described below.

Our device is going to be added an alternative antenna:

Existing Antenna		Alternative Antenna	
Type	External Dipole Antenna	Type	External Dipole Antenna
Gain	Max. 2.5dBi for 2.4-2.4835MHz band, 2.0dBi for 5150-5250MHz band (not applicable for IC), 2.5dBi for 5250-5350MHz band, 2.5dBi for 5470-5725MHz band, 3.0dBi for 5725-5850GHz band	Gain	Max. 3.5dBi for 2.4-2.4835MHz band, 4.5dBi for 5150-5250MHz band (not applicable for IC), 4.5dBi for 5250-5350MHz band, 4.5dBi for 5470-5725MHz band, 6.0dBi for 5725-5850GHz band

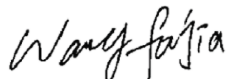
-The partial test item Radiated Spurious Emission and full SAR were performed.

There is no other change in hardware or in existing RF relevant portion of the product.
There is no any software/firmware that can be modified by end-user.

Thank you,

By

:



fajia wang

(Signature)

(Print Name)

Title

:

Compliance Supervisor

Telephone

:

+8675586152250

On behalf of

:

SZ DJI Osmo Technology Co., Ltd.

(Company Name)